OFFICE OF THE SUPERINTENDENT, BANGALORE POWER AND LIGHTING, BANGALORE.

Notice dated 30th October 1939.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Bangalore Power and Lighting, Bangalore, and the same should be superscribed with the name of the work given below.

2. The plans, detailed estimates and conditions may be obtained at the office of the undersigned at all working hours.

3. The tenders should be in the form of a statement as given below showing rates, in figures and in words, at which the different items specified will be executed.

4. The tenders may be rejected or accepted in full or in part without any reasons being assigned therefor.

5. The name of the successful tenderer will be posted on the Notice Board in the Office of the Superintendent, Power and Lighting, Bangalore. No enquiries regarding the acceptance or rejection of a tender will receive any reply. The earnest money of rejected tenders will be returned.

6. Within 3 days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond, failing which his tender will be considered cancelled and the earnest money will be forfeited.

7. The materials to be used should be of the best English or American make and conform to the requirements of the Departmental rules and specifications. Samples should be sent with tenders. When the samples are sent, mention should be made of manufacturers' or makers' catalogue.

8. *Name of work.*—Providing electric lights and fans to the Government Museum, Cubbon Park, Bangalore.

9. *Last date and time of receiving tender.*—20th November 1939, at 3-30 P.M.

10. *Time and date of opening of tenders in public.*—4-30 P.M. on 20th November 1939.

11. *Earnest money required with tender.*—Rs. 158 and Rs. 1,158 after acceptance of the tender.

12. *Time for completing the work from date of accepting the tender.*—One month.

13. *Details of the work to be executed.*—As per specification enclosed.

N.B.—(1) Slight alterations, if any, will have to be carried out without any extra cost while the work is under progress.

(2) Holes should be drilled in Masonry.

Estimate for providing electric lights and fans to the Government Museum, Cubbon Park, Bangalore.

No.	Particulars	Unit	Quantity
1	Supplying and laying No. 6 B. & S. (7·064) twin conductor lead sheathed jute served, steel tape armoured underground cable for 600 volts, laid below 3 feet ground level covered with river sand alround using necessary indoor, outdoor and pole type cable junction boxes complete	R.ft.	200
2	Supplying and fixing T. W. meter board 2′×3′×3″ mounted with one of 60 amps. D.P.I.C. switch with fuses for 500 volts and 6 of 15 amps. D.P. I.C. switch with fuses wired and mounted complete	No.	1
3	Supplying and wiring in ¾″ silver lack brazed conduit using No. 14 B. & S. V. I. R. wire for 600 V. 2,500 mg. for lighting outlets	,,	41
4	Supplying and wiring for controlling switches with 5 amps. cream bakelite surface type switches to control alternate lights as per requirements in groups	,,	20
5	Do do for projector lamps	,,	6
6	Do do for exhaust fans and regulators	,,	4
7	Do do for wall plugs with 5 amps. cream bakelite face entry wall plugs with switch combined pattern	,,	2
8	Supplying and fixing :—		
	(*a*) 16″ Trojan type fittings with 10′ of O. C. chain, canopies and B. C. lampholder complete with Opal galssware	,,	4
	(*b*) ½″×3″ brass nickle plated rigid pendants with nickleplated back plate and lampholder	,,	37
	(*c*) Opal glassware as per A.E.G. Catalogue No. (Lienchdlsur E.Z.W.C. C.H.)	,,	37
	(*d*) Small flood lights with enamelled reflectors suitable for projector lamps up to 250 watts with Edison screw cap	,,	6
	(*e*) Exhaust fans 18″ sweep 220 volts 60 cycles, 700 R.P.M. with a capacity for air displacing 1,800 C.Ft. per minute F.I.D. with regulator complete mounted on a suitable steel frame	,,	4
	(*f*) Table fan 12″ sweep 220 volts, 60 cycles, oscillating type with 3 speed green finish complete	,,	1
	(*g*) Lamp M. F. 230 volts, 250 watts, with Edison screw base for projectors gas filled clear	,,	6
	(*h*) Lamp M.F., B.C. 230 volts 200 watts, ½ watt gas filled clear	,,	4
	(*i*) Do do 100 watts pearl	,,	37
9	Grounding the iron clad switches	L. S.	
10	Masonry, patching and colour washing	,,	

N.B.—The conduits will have to be embedded in the wall and plastered to match with the existing plaster.

C. R. GOWDA,
Superintendent.